

smps (2)

Smp						
1r3f	5.316	5.288	5.311			
1r4f	5.322	5.296	5.308			
1r5f	5.203	5.238	5.199			
2r1f	5.341	5.348	5.372			
ml6	5.420	5.368	5.367			
ml6b	5.347	5.380	5.363			
ml6m	5.485	5.382	5.422			
ml6mb	5.406	5.340	5.386			
ml6p25	5.419	5.411	5.345			
ml8	5.338	5.373	5.341			
ml8b	5.408	5.344	5.402			
ml8m	5.381	5.368	5.325			
ml8mb	5.365	5.376	5.345			
mr4b	5.393	5.438	5.398			
mr6	5.433	5.424	5.425			
mr6m	5.412	5.447	5.440			
mr6mb	5.386	5.436	5.407			
mr6p25	5.407	5.450	5.412			
mr8	5.370	5.386	5.374			
mr8b	5.409	5.403	5.423			
mr8m	5.423	5.323	5.409			
mr8mb	5.385	5.399	5.388			
mm8	5.394	5.341	5.397			
mm8b	5.381	5.386	5.366			
Anova: Single Factor						
SUMMARY						
Groups	Count	Sum	Average	Variance		
1r3f	3	15.913	5.304333333	0.00025833		
1r4f	3	15.926	5.308666667	0.00016933		
1r5f	3	15.64	5.213333333	0.00046033		
2r1f	3	16.061	5.353666667	0.00026433		
ml6	3	16.153	5.384333333	0.00095433		
ml6b	3	16.09	5.363333333	0.00027233		
ml6m	3	16.269	5.423	0.001723		
ml6mb	3	16.132	5.377333333	0.00114533		
ml6p25	3	16.175	5.391666667	0.00164933		
ml8	3	16.052	5.350666667	0.00037633		
ml8b	3	16.154	5.384666667	0.00124933		
ml8m	3	16.074	5.358	0.000859		
ml8mb	3	16.086	5.362	0.000247		
mr4b	3	16.229	5.409666667	0.00060833		
mr6	3	16.282	5.427333333	2.4333E-05		
mr6m	3	16.299	5.433	0.000343		
mr6mb	3	16.229	5.409666667	0.00063033		
mr6p25	3	16.269	5.423	0.000553		
mr8	3	16.13	5.376666667	6.9333E-05		
mr8b	3	16.235	5.411666667	0.00010533		
mr8m	3	16.155	5.385	0.002932		
mr8mb	3	16.172	5.390666667	5.4333E-05		
mm8	3	16.132	5.377333333	0.00099233		
mm8b	3	16.133	5.377666667	0.00010833		
ANOVA						
Source of Variation	SS	df	MS	F	P-value	F crit
Between Groups	0.1574	23	0.00684185	10.2314452	1.1465E-11	1.75676007
Within Groups	0.0321	48	0.00066871			
Total	0.1895	71				

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